

Figure 1

000270" 46568460

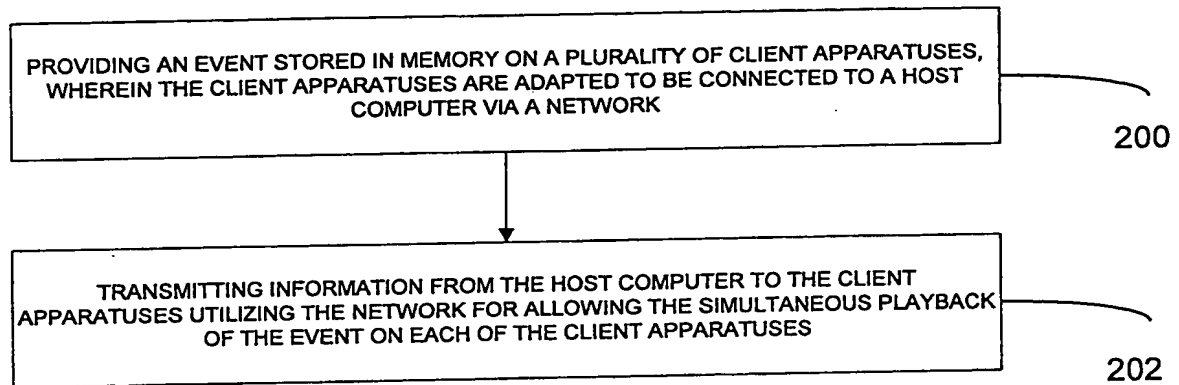


Figure 2

000270" 28588450

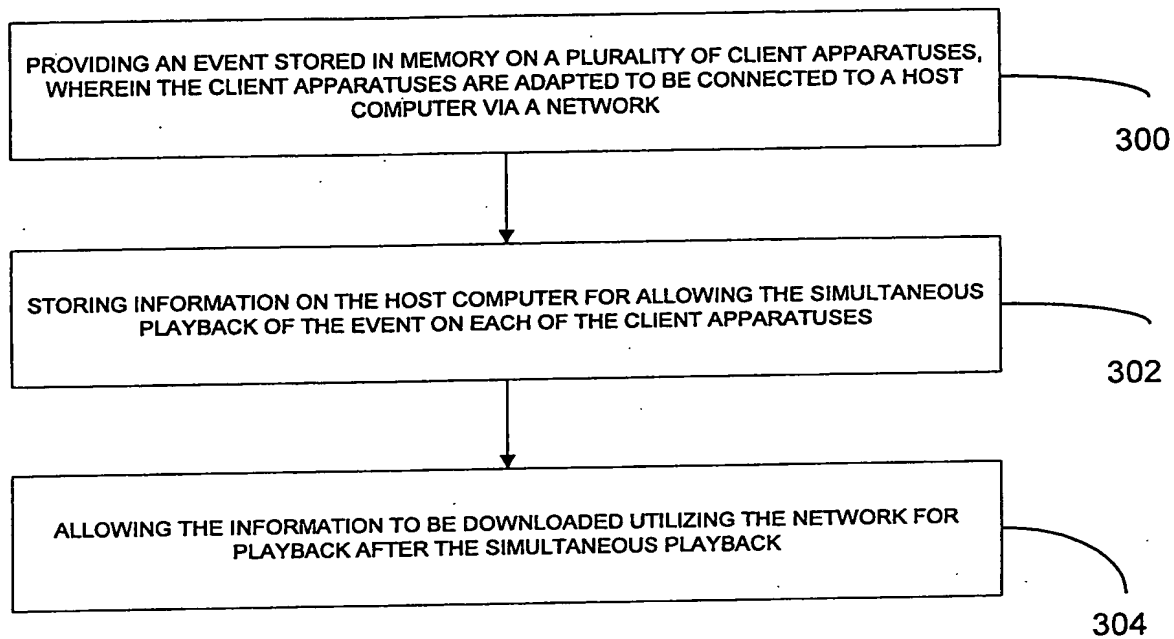


Figure 3

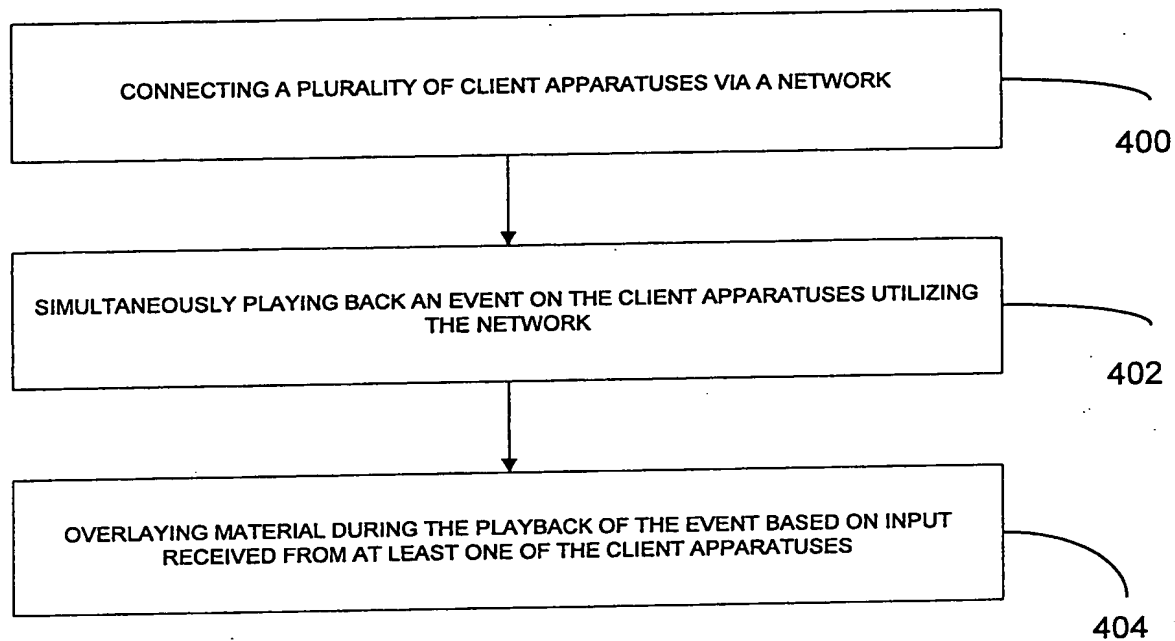


Figure 4

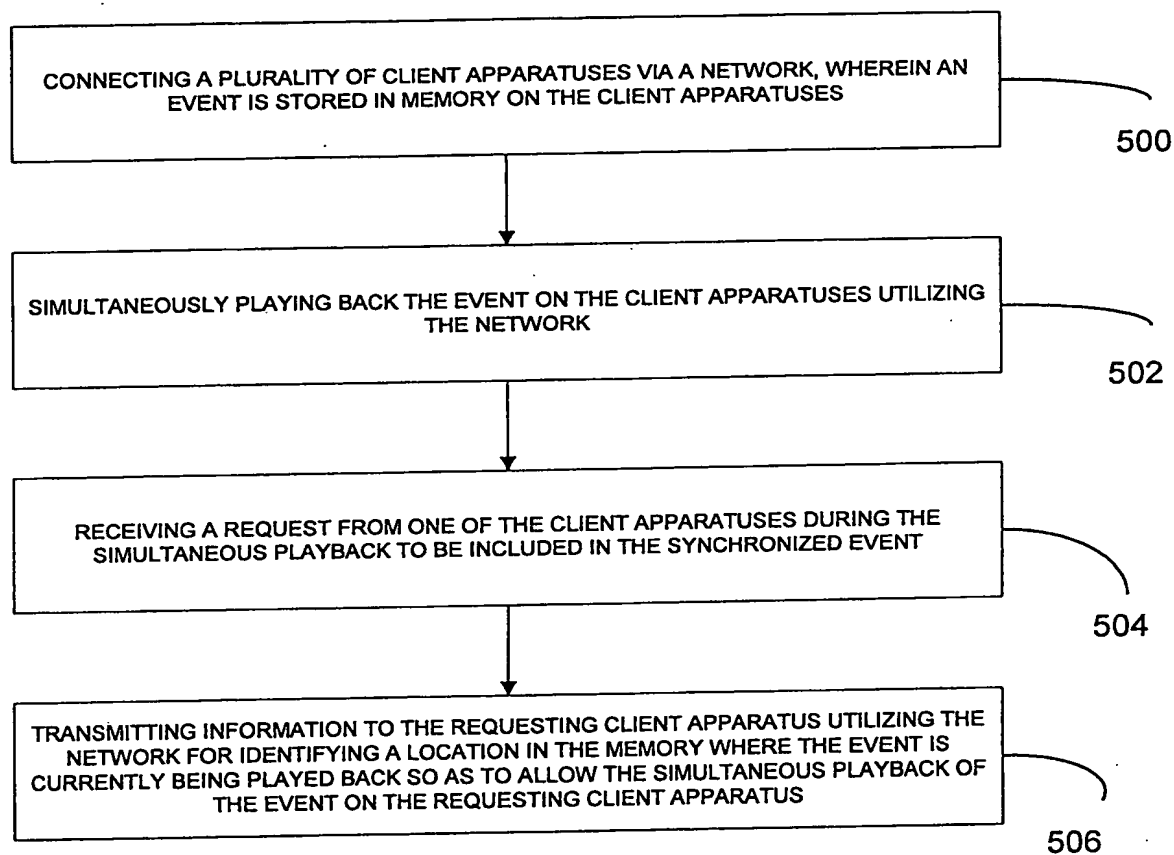


Figure 5

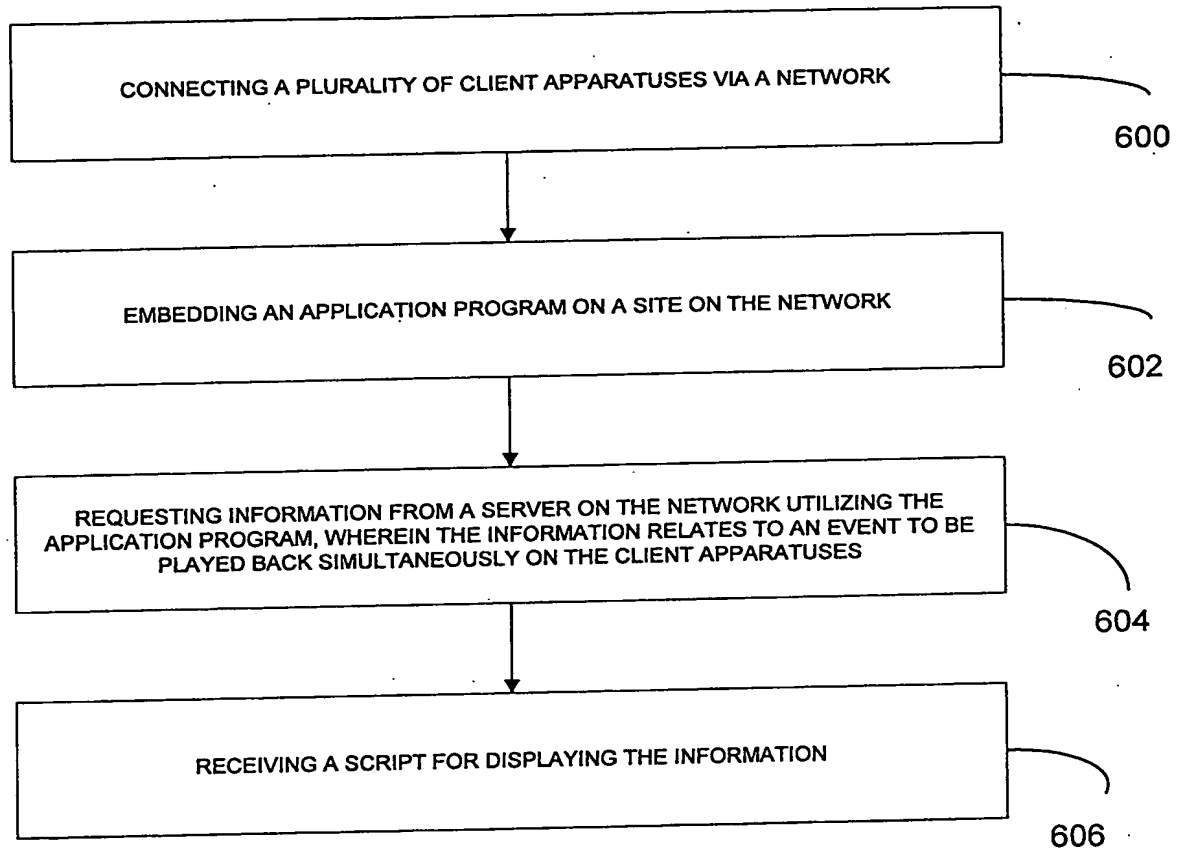


Figure 6

```
graph TD; 700[RECEIVING A REQUEST UTILIZING A NETWORK FOR VIEWING AN EVENT] --> 702[QUEUING THE REQUEST IN MEMORY]; 702 --> 704[CREATING AN OBJECT IN RESPONSE TO THE REQUEST, THE OBJECT ADAPTED TO PLAYBACK THE EVENT ON A CLIENT APPARATUS SIMULTANEOUS WITH THE PLAYBACK OF THE EVENT ON THE REMAINING CLIENT APPARATUSES UPON THE RECEIPT OF AN ACTIVATION SIGNAL]; 704 --> 706[SENDING THE OBJECT TO ONE OF THE CLIENT APPARATUSES UTILIZING THE NETWORK FOR BEING STORED THEREIN];
```

700

702

704

706

Figure 7

000270" 26568460

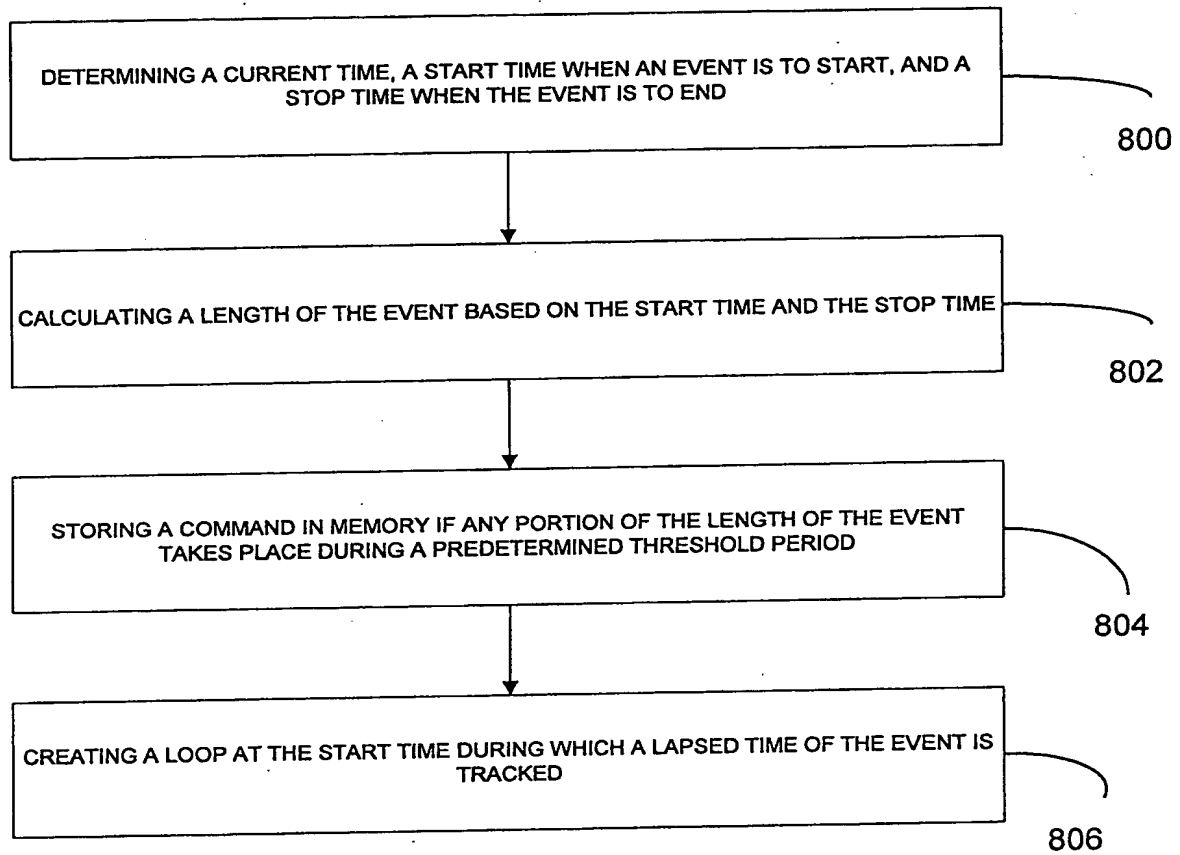


Figure 8

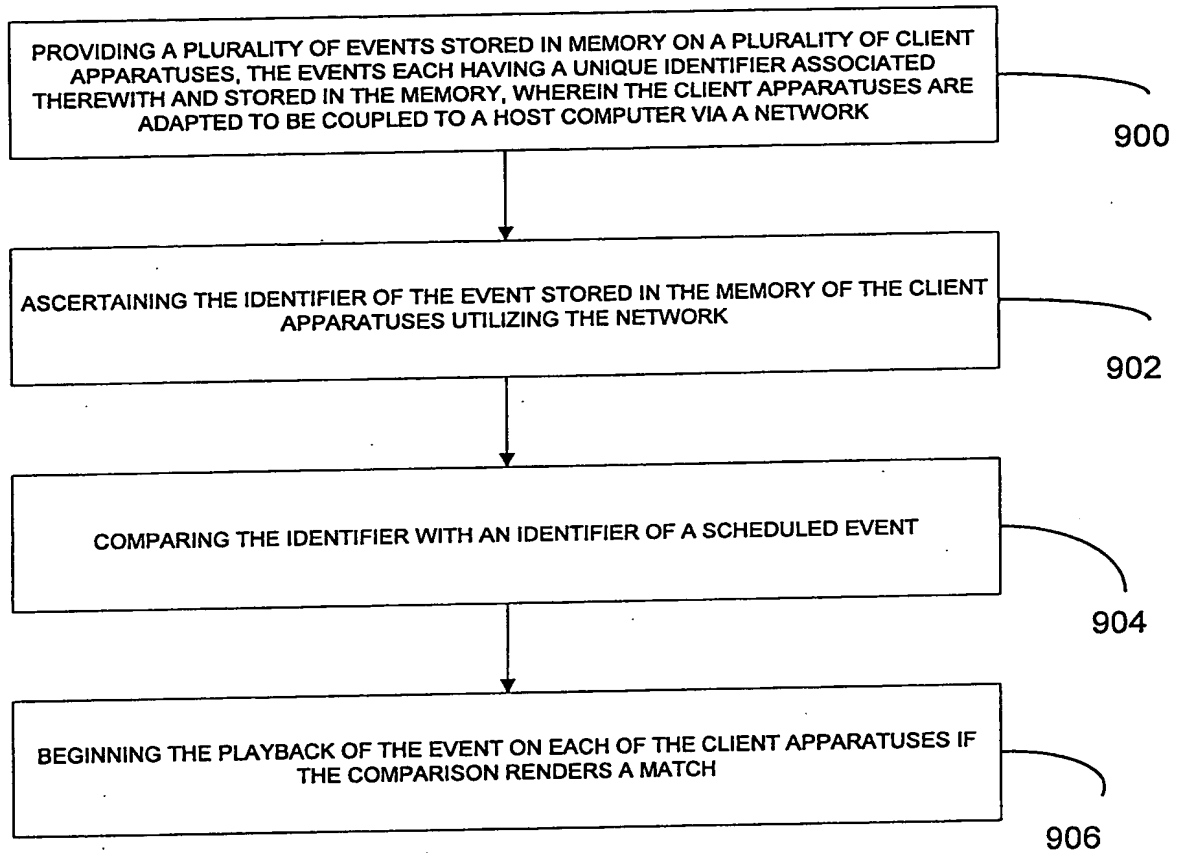


Figure 9

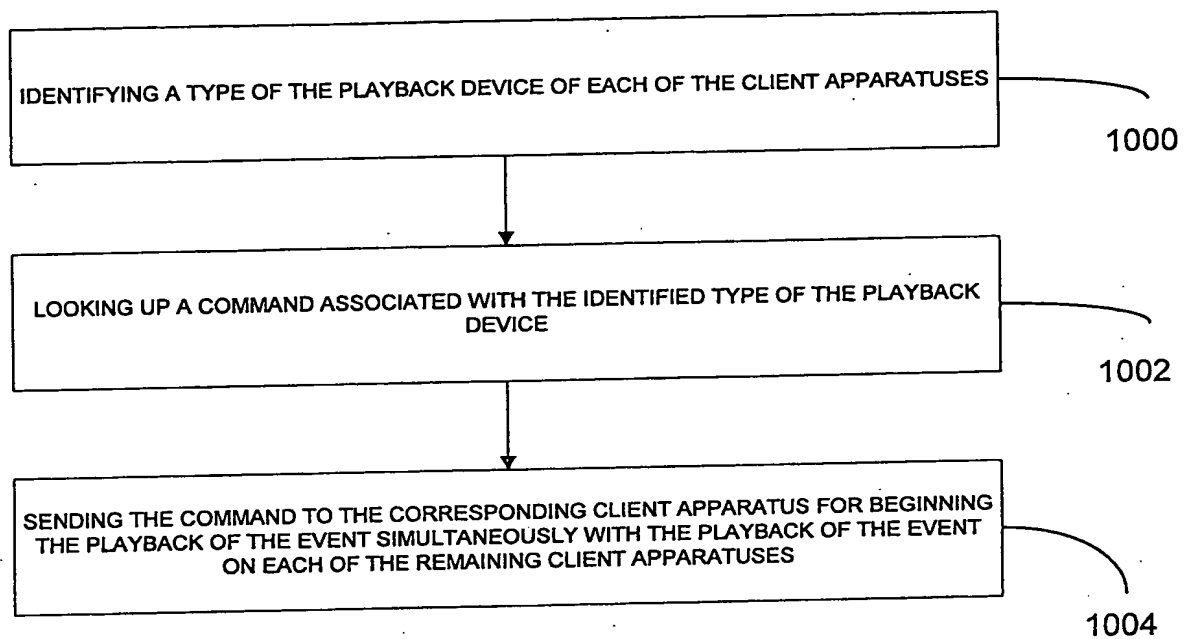


Figure 10

000210" 26568460

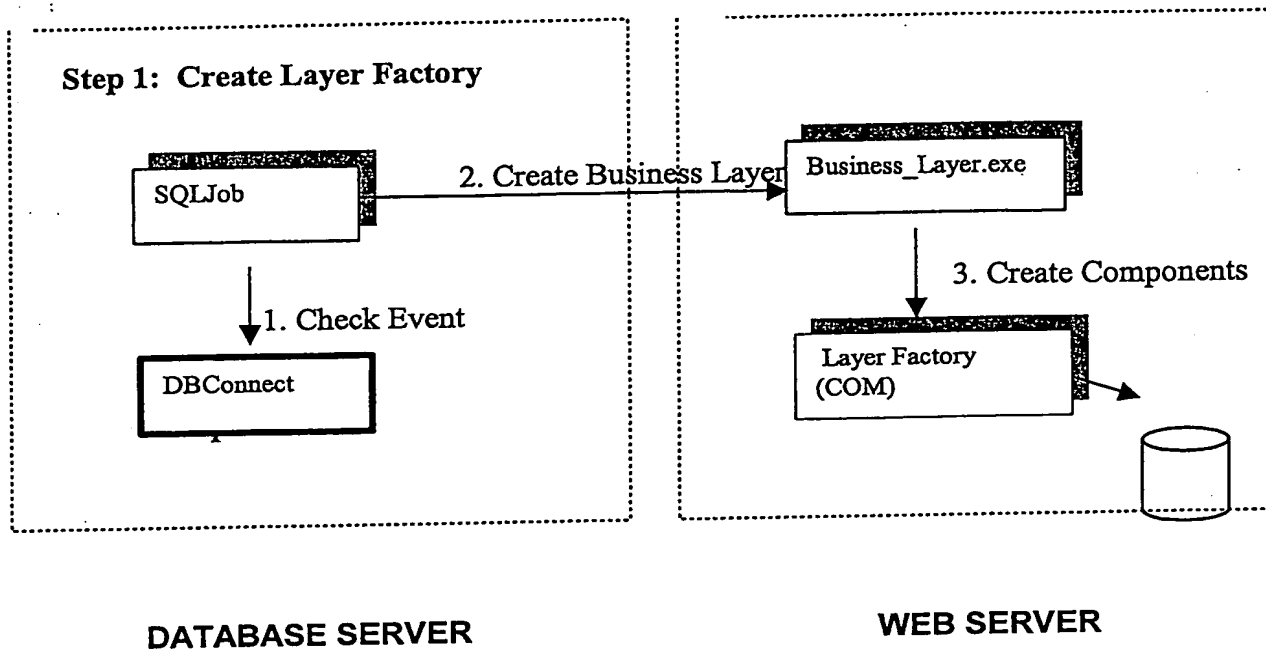


Figure 11

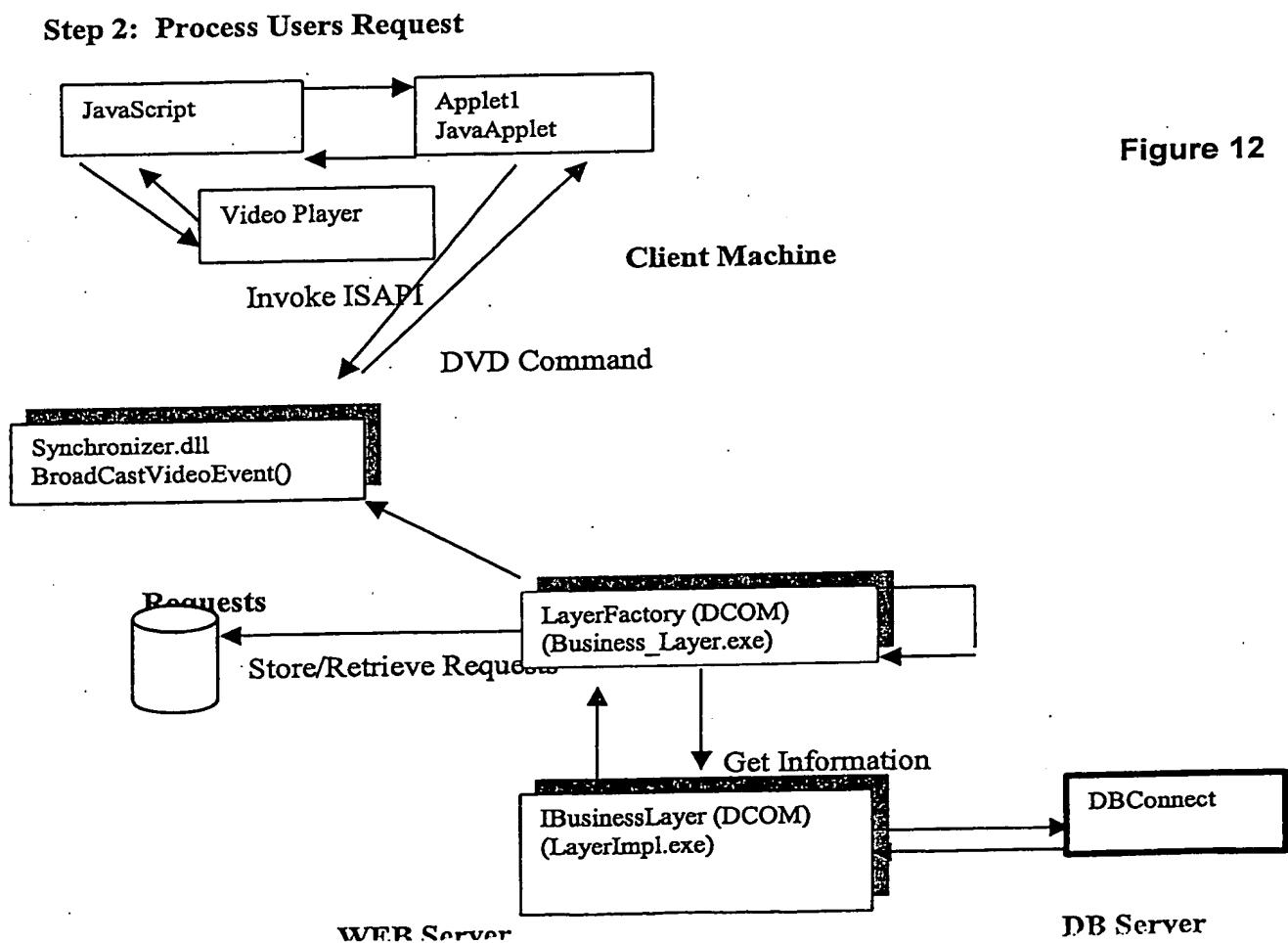


Figure 12

000210" 26568460

1300

Synchronizer Component

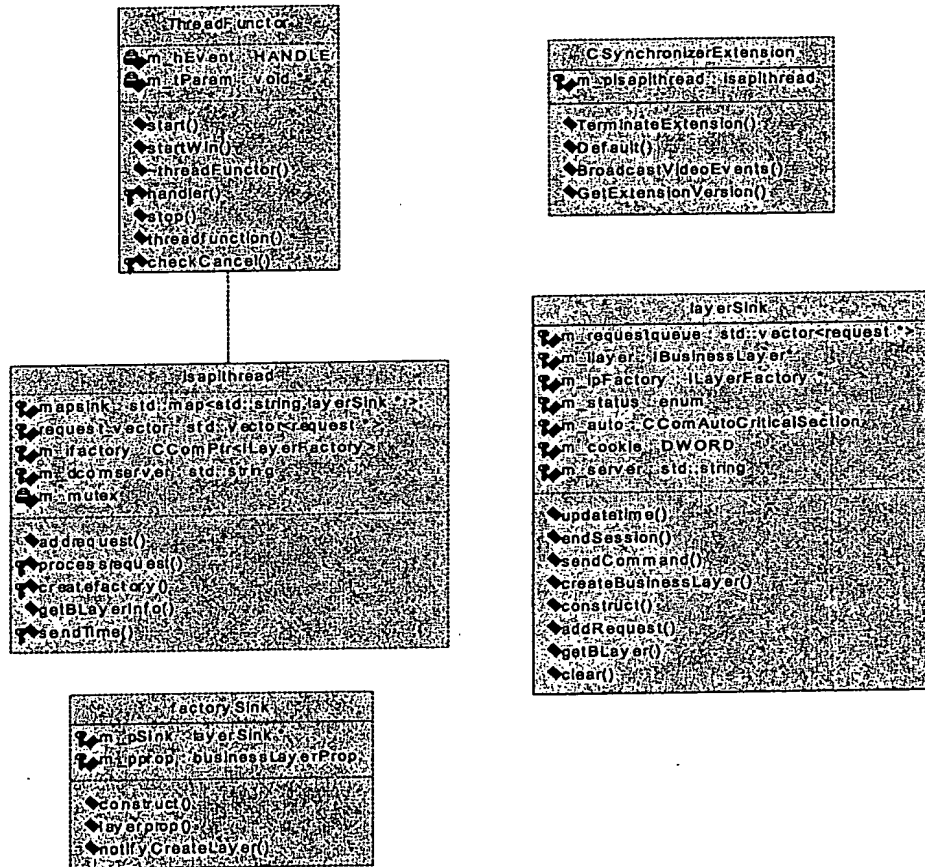


Figure 13

LayerImpl Component

1400

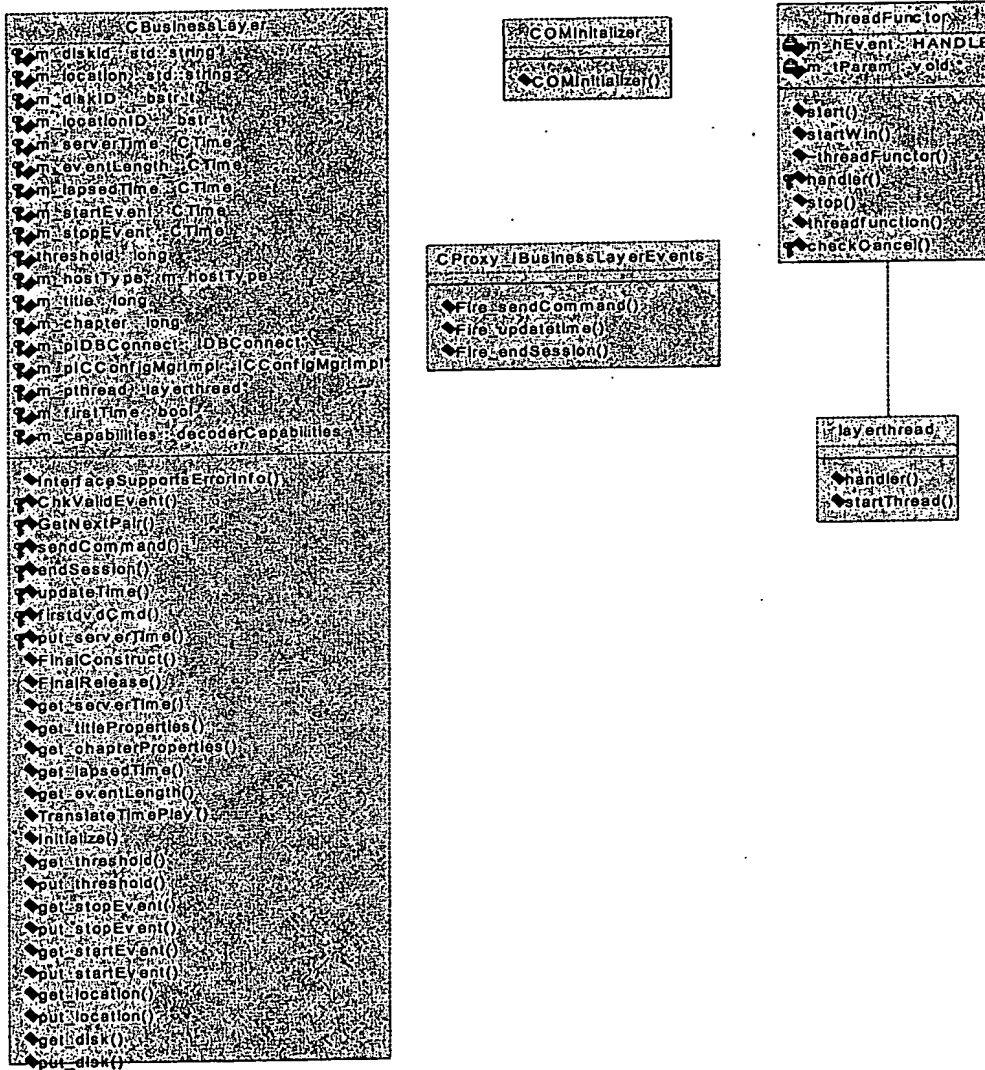


Figure 14

Business Layer Component

1500

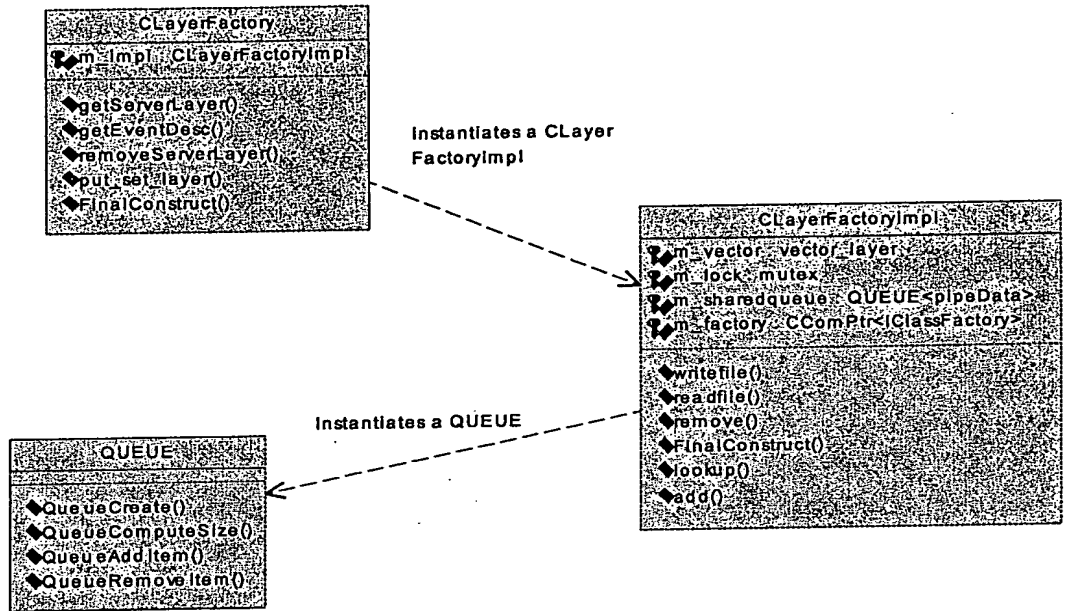


Figure 15

000270" 16568460

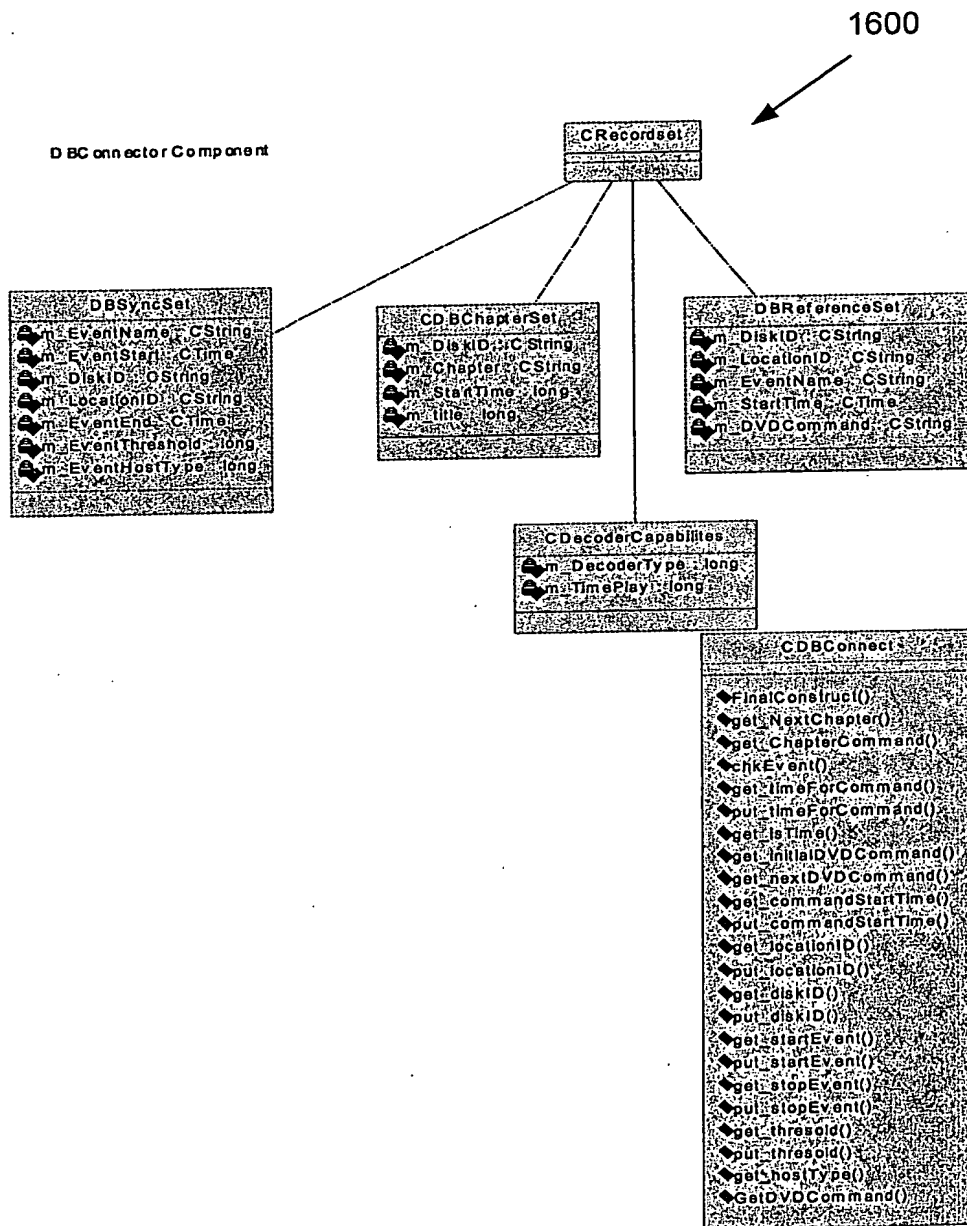
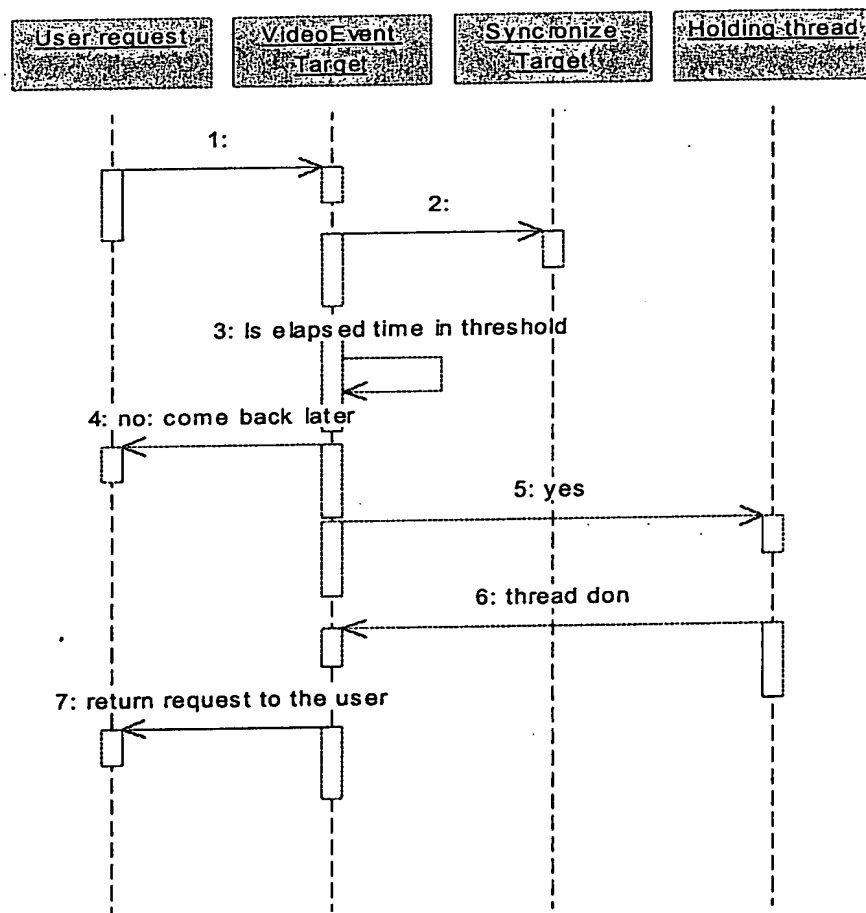


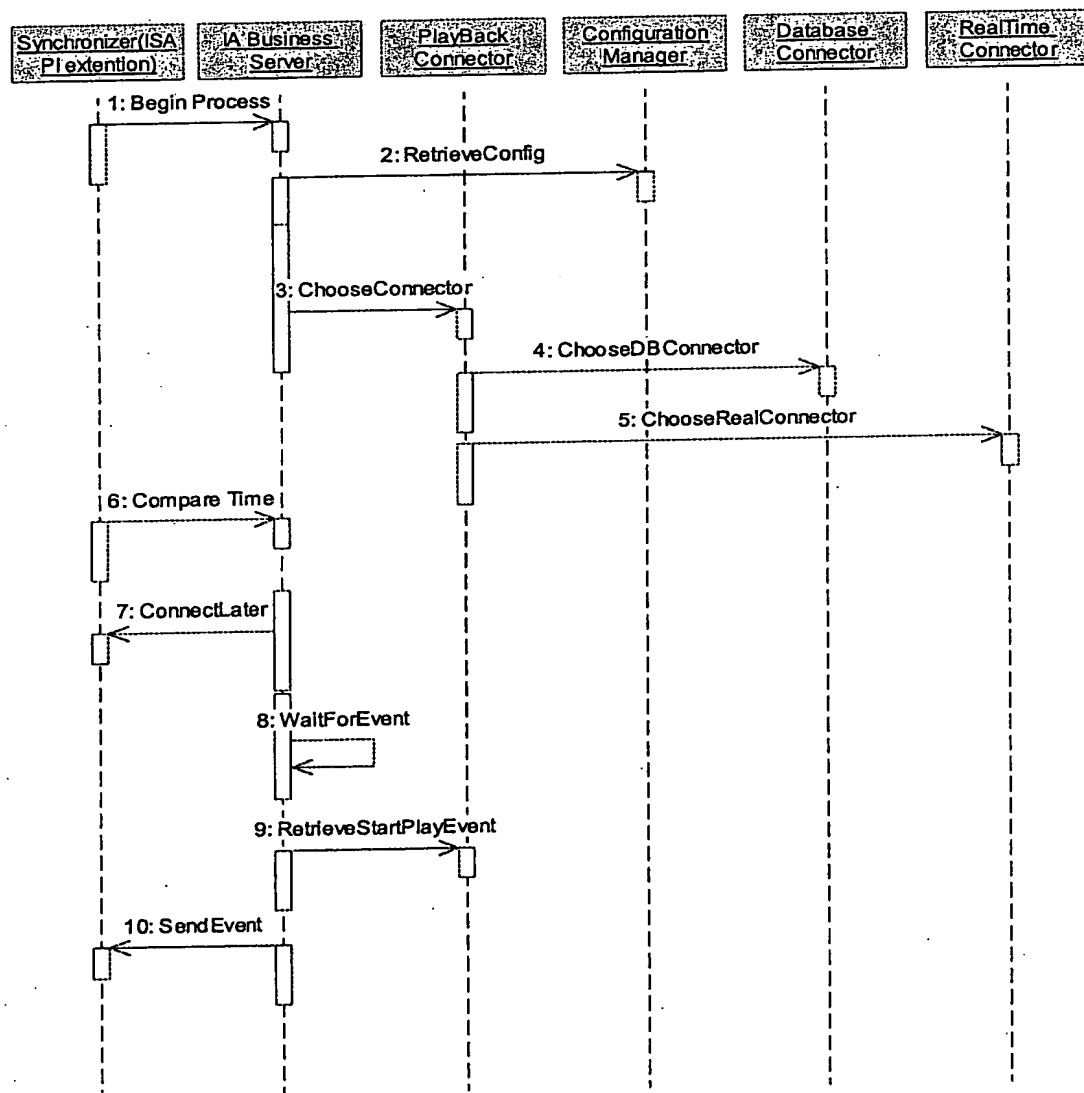
Figure 16



1700

Figure 17

1800



Figur 18

000210" / 6568460

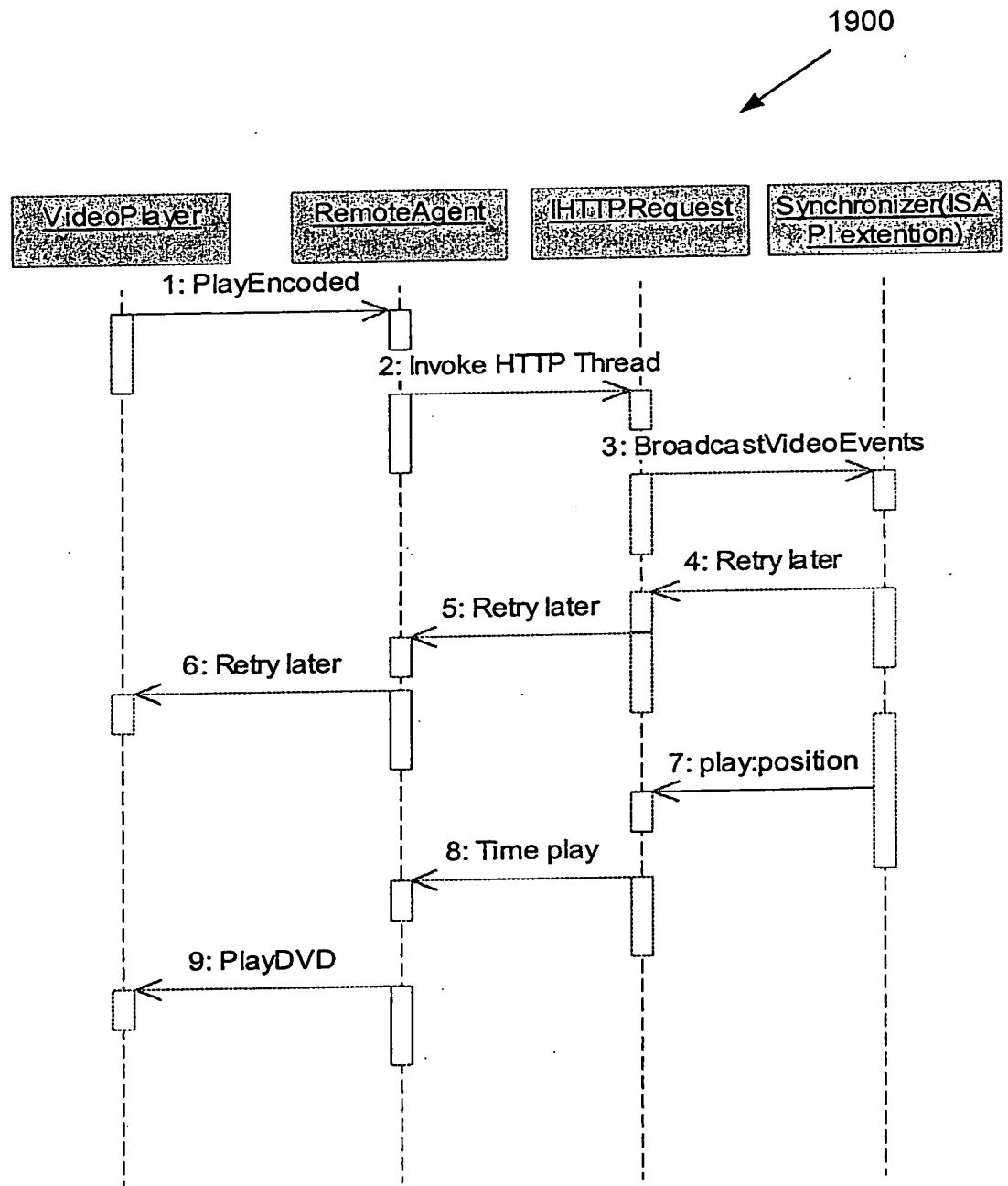


Figure 19